

1. An apparatus for holding a bottle while feeding an infant, comprising:
a weighted support member that rests on an infant's torso while feeding an infant, and is conformable to the infant's torso; and,
a bottle holder, operatively connected to and extending upwardly from the support member, and the bottle holder is moveable with respect to the support member to move a bottle toward or away from an infant's mouth.

2. The apparatus of claim 1 wherein the bottle holder includes two prongs extending upwardly from the support member, spaced apart from another and moveable with respect to one another to support or remove a bottle from the bottle holder.

3. The apparatus of claim 1 wherein the bottle holder comprises an internal frame having two resilient members operatively connected to the support member that extend upward from the support member, the resilient members are moveable with respect to one another to support a bottle in the bottle holder, or remove a bottle from the bottle holder, and each of the frame members is encased within a cushion.

4. The apparatus of claim 1 wherein the weighted support member comprises a weighted, compressible filler held within a casing.

5. The apparatus of claim 4 wherein the bottle holder comprises an internal frame having two resilient members that are moveable with respect to one another to support a bottle in the bottle holder, or remove a bottle from the bottle holder, and each of the frame members is encased within a cushion and the frame members and cushion are operatively connected to the casing of the support member.

6. The apparatus of claim 1 wherein the bottle holder comprises an internal frame member has two resilient frame members spaced apart and moveable with respect to one another, and the frame members operatively supported on the weighted support member which includes a weighted, compressible filler, and the frame members and filler are enclosed within a casing, and padding surrounding the frame members within the casing.

7. The apparatus of claim 6 wherein the internal frame further comprises a transverse base member connected to a lower end of the resilient frame members and the casing having a between the base member and the filler material separating the filler material from the padding and enabling the bottle holder to pivot with respect to the support member.

8. An apparatus for holding a bottle while feeding an infant, comprising:
a weighted support member that rests on an infant's torso while feeding an infant, and is conformable to the infant's torso;

a bottle holder, operatively connected to and extending upwardly from the support member, and the bottle holder is moveable with respect to the support member to move a bottle toward or away from an infant's mouth; and,

the bottle holder and support member are integrally connected as a single unit.

9. The apparatus of claim 8 wherein the bottle holder and support member comprise a single casing encapsulating one or more internal components operably connected to one another.

10. The apparatus of claim 9 wherein the internal components include a weighted compressible filler in a bottom of the casing, and an internal frame member disposed on top of the filler and having two upwardly extending prongs for holding a bottle, and the internal frame member is moveable with respect to the filler.

11. The apparatus of claim 10 the internal components further comprise a lightweight compressible filler within the casing covering the internal frame member.

12. The apparatus of claim 10 wherein the internal frame member comprises a transverse base member resting on the weighted, compressible filler, and the transverse base member is attached to a bottom end of each of the prongs, and the casing has a seam formed therein and disposed between the transverse base member and weighted filler, whereby the internal frame member pivots with respect to the seam.

13. An apparatus for feeding an infant, comprising:
a bottle for dispensing an edible fluid to an infant;
a weighted support member that rests on an infant's torso while feeding an infant, and is conformable to the infant's torso; and,

a bottle holder, operatively connected to and extending upwardly from the support member, within which a bottle is secured, and an elevation of the bottle is adjustable within the bottle holder and with respect to the infant to position the bottle for feeding.

14. The apparatus of claim 13 wherein the bottle holder is moveable with respect to the support member to move a bottle toward or away from an infant's mouth.

15. The apparatus of claim 13 wherein the bottle holder includes two prongs extending upwardly from the support member, spaced apart from another and moveable with respect to one another to support or remove a bottle from the bottle holder.

16. The apparatus of claim 13 wherein the bottle holder comprises an internal frame having two resilient members operatively connected to the support member that extend upward from the support member, the resilient members are moveable with respect to one another to support a bottle in the bottle holder, or remove a bottle from the bottle holder, and each of the frame members is encased within a cushion.

17. The apparatus of claim 13 wherein the weighted support member comprises a weighted, compressible filler held within a casing.

18. The apparatus of claim 17 wherein the bottle holder comprises an internal frame having two resilient members that are moveable with respect to one another to support a bottle in the bottle holder, or remove a bottle from the bottle holder, and each of the frame members is encased within a cushion and the frame members and cushion are operatively connected to the casing of the support member.

19. The apparatus of claim 13 wherein the bottle holder comprises an internal frame member has two resilient frame members spaced apart and moveable with respect to one another, and the frame members operatively supported on the weighted support member which includes a weighted, compressible filler, and the frame members and filler are enclosed within a casing, and padding surrounding the frame members within the casing.

20. The apparatus of claim 19 wherein the internal frame further comprises a transverse base member connected to a lower end of the resilient frame members and the casing having a between the base member and the filler material separating the filler material from the padding and enabling the bottle holder to pivot with respect to the support member.